

NUCLEAR PHYSICS B

Journal devoted to the experimental and theoretical study of the fundamental constituents of matter and their interactions

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Nuclear Physics B focuses on the domain of high energy physics and quantum field theory, and includes three main sections, i.e. **particle physics**, **field theory and statistical systems** and **physical mathematics**. The emphasis is on original research papers. Conference Proceedings on the topics covered by Nuclear Physics B are published in the (separately available) journal Nuclear Physics B Proceedings Supplements.

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